



# HUMANITIES

International students will be placed into one of the following classes determined by a reading test:

EA200-2T  
Language, Literature &  
Composition I



EA300-2T  
Language, Literature &  
Composition II



EA300-2T  
Literary Analysis &  
Composition Workshop

HU200-4T  
Western Studies:  
Ancient Thought  
Through the Renaissance

Option #1:  
HU300-4T  
Modern Global Studies

Option #2:  
HU700-4T  
Modern Global Studies with  
AP World History

Option #1:  
HU500-4T American Studies

Option #2:  
HU500-4T  
American Studies with AP English,  
Language and Composition

Option #3:  
HU700-4T  
American Studies with  
AP US History

Elective  
HU400-1T - Speech

Seniors must select at least one course from each of the following categories:

### Text and Context



- HU600-1T Shakespeare
- HU600-1T Middle Eastern Literature
- HU600-1T Toni Morrison
- HU600-1T Literature Behavioral Economics
- HU600-1T Character & Leadership: The American Civil War
- HU600-1T Character & Leadership: The Great War
- HU600-2T US Domestic Policy (also counts as Citizenship)

### Writing Workshop



- HU600-1T Fiction Writing Workshop
- HU600-1T Creative NonFiction Writing Workshop
- HU600-1T Poetry Writing Workshop
- HU600-1T Research & Composition Writing

### Citizenship



- HU600-1T American Government
- HU600-1T Comparative Government
- HU600-1T Racism in America
- HU600-1T American Conversations: Citizenship, Civility, and Shared Values
- HU600-1T The Supreme Court
- HU600-1T Political Economics
- HU600-2T US Domestic Policy (also counts as Text/Context)

HU700-4T AP European History & Literature (satisfies all three categories) + 1 GPA bump

HU700-3T AP English Literature + 1 GPA bump

(+ Citizenship Elective)

HU700-2T AP US Government & Politics, +1 GPA bump

HU700-2T AP Comparative Government & Politics, +1 GPA bump

HU800-2T Honors Seminar in Humanities, + 1 GPA bump

(+ Citizenship Elective)

(+ Text Elective)

HU800-4T Honors Seminar in Creative Writing, + 1 GPA bump

(+ Citizenship Elective)